

CLAIMS

What is claimed is:

1). A new kid-powered entertainment car which comprises: a car body, driving triangular base, two rear
5 wheels mounted at the rear of the body, a shaft base, steering wheel (bar), soft safe seating base installed on the top portion of the body at the rear end of the car.

2). As claimed in claim (1), the car body is made of high quality plastic materials. There is a soft seating
10 base installed for safety purposes on the top portion of the car body at the rear end of the car.

3). As claimed in claim (1), there is one plastic plate on each side of the top portion of the body.

4). As claimed in claim (1), the auxiliary wheel can
15 be single directional wheel or two directional wheels mounted symmetrically at the end of the front arm of the driving triangular base.

5). As claimed in claim (1) and (4), the driving triangular base is convex in shape with enhancing frames.

6). As claimed in claims (5), the shaft base is fixed to an axle 7 by a pin 9. The axle 7 has a polygon shaped cylinder 6 at the bottom. There is a slot on each vertical side 5 of the polygon.

5 7). As claimed in claim (6), the polygon shaped cylinder 6 is embedded within the driving triangular base at the centre position. The side slots 5 will be filled in with plastic materials during the moulding process.

8). As claimed in claim (5) and (7), the driving
10 triangular base can be optionally made of metal. In such a case, the axle 7 can be directly moulded with the convex base.

9). Based on the principles claimed as in the above claims 1 to 7, a complete design has been disclosed as
15 shown in Fig. 5 - Fig. 12. However, the principles disclosed in this article can be easily used to design different shapes.